Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	"5594463".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/03 14:08
S1	76341	((LED OR ((light ADJ3 emit$5) ADJ3 diode) OR EL OR electro-luminescent OR (electro ADJ3 luminescent)) NEAR5 display)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/21 11:36
S2	145	S1 AND (((measur$5 OR detect$5 OR obtain$5) ADJ5 voltage) WITH (current ADJ3 source))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/20 14:46
S3	125	S1 AND (((measur$5 OR detect$5 OR obtain$5) ADJ5 voltage) WITH (current ADJ2 source))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/21 11:26
S4	27	S3 AND "345"/$.CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/20 15:54
S5	7	S3 AND "common anode"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/20 15:55
S6	3	S4 AND S5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/20 15:54
S7	76341	((LED OR ((light ADJ3 emit$5) ADJ3 diode) OR EL OR electro-luminescent OR (electro ADJ3 luminescent)) NEAR5 display)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/21 11:43
S8	76341	S7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/21 11:36
S9	286	cathode WITH (current ADJ3 source) AND S8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/21 11:37

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S10	64	(common ADJ2 anode) AND S9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/21 11:37
S11	1202	((LED OR ((light ADJ3 emit$5) ADJ3 diode) OR EL OR electro-luminescent OR (electro ADJ3 luminescent)) NEAR5 display) AND aging	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/21 11:43
S12	153	((LED OR ((light ADJ3 emit$5) ADJ3 diode) OR EL OR electro-luminescent OR (electro ADJ3 luminescent)) NEAR5 display) AND aging AND "345"/$.CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR ๏	ON	2006/01/03 09:00
S13	6	((LED OR ((light ADJ3 emit$5) ADJ3 diode) OR EL OR electro-luminescent OR (electro ADJ3 luminescent)) NEAR5 display) AND aging AND "345"/$.CCLS. AND "common anode"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/21 11:53
S14	10228	OLED OR (((organic ADJ3 light) ADJ3 emit$5) ADJ3 diode)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/21 11:54
S16	4381	(OLED OR (((organic ADJ3 light) ADJ3 emit$5) ADJ3 diode)).AB.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/03 09:44
S17	13	S16 AND "345"/$.CCLS. AND ("common anode" OR "common-anode")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/21 14:44
S18	18	"5594463"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/21 14:45
S19	2	"20040135749"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/21 14:45
S20	155	((LED OR ((light ADJ3 emit$5) ADJ3 diode) OR EL OR electro-luminescent OR (electro ADJ3 luminescent)) NEAR5 display) AND aging AND "345"/$.CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/03 09:01

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S21	1	(voltage ADJ2 drop) NEAR5 ((storage NEAR3 device) OR memory) AND S20	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/03 09:01
S22	1550	(voltage ADJ2 drop) NEAR5 ((storage NEAR3 device) OR memory)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/03 09:02
S23	29	(voltage ADJ2 drop) NEAR5 ((storage NEAR3 device) OR memory) AND "345"/$.CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/03 09:02
S24	6	((voltage ADJ2 drop) NEAR3 (sav$5 OR stor$5) NEAR5 ((storage NEAR3 device) OR memory)) AND "345"/$.CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/03 09:03
S25	6295	((group OR block) NEAR5 (pixel OR EL OR diode)) AND "345"/$.CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/03 09:46
S26	141	((group OR block) NEAR5 (pixel OR EL OR diode)) AND "345"/$.CCLS. AND (measur$5 NEAR5 (group OR block))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/03 10:28
S27	14	(worst OR most OR maximum OR minimum OR least) NEAR5 measurement AND S26	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/03 10:05
S28	6	(worst OR most OR maximum OR minimum) NEAR5 measurement AND S26	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/03 10:06
S29	14	"345"/$.CCLS. AND ((temperature NEAR3 measur$5) NEAR5 (sav$5 OR stor$5)) AND (memory OR table OR storage) AND (maximum OR minimum)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/03 10:35
S30	32	"345"/$.CCLS. AND (((voltage OR current OR temperature) NEAR3 measur$5) NEAR5 (sav$5 OR stor$5)) NEAR5 (memory OR table OR storage) AND (maximum OR minimum)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/03 10:37

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| S31 | 2 | "345"/$.CCLS. AND (((voltage OR current OR temperature) NEAR3 measur$5) NEAR5 (sav$5 OR stor$5)) NEAR5 (memory OR table OR storage) with (maximum OR minimum) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/01/03 14:08 |

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